REFERENCES:

[1]. A. Kapadia , P. Tsang, and S. W. Smith, “Attribute-Based Publishing with Hidden Credentials and Hidden Policies,” In Proc. of NDSS‟ 07, San Diego, CA, 2007.

[2]. Armbrust, M., Fox, A., Griffith, R., Joseph, A., Katz, R., Konwinski, A., Lee, G., Patterson, D., Rabkin, A., Stoica, I., Zaharia, M., "Above the Clouds: A Berkeley View of Cloud Computing," Univ. of California at Berkeley, Tech. Rep.UCB/EECS-2009-28, 2009.

[3]. A. Kapadia , P. Tsang, and S. W. Smith, “Attribute-Based Publishing with Hidden Credentials and Hidden Policies,” In Proc. of NDSS‟ 07, San Diego, CA, 2007.

[4]. B. Waters, “Ciphertext-Policy Attribute-Based Encryption: An Expressive, Efficient, and Provably Secure Realization”, http://eprint.iacr.org/2008/290.

[5]. A. Juels and B. S. K. Jr., “Pors: proofs of retrievability for Large files,” in ACM Conference on Computer and Communications Security, P. Ning, S. D. C. di Vimercati, and P. F. Syverson, Eds. ACM, 2007, pp. 584–597.

[6]. C. Wang, N. Cao, K. Ren, and W. Lou, “Enabling Secure and Efficient Ranked Keyword Search over Outsourced Cloud Data”, Proc. IEEE , Parallel and Distributed Systems, Aug. 2012.

[7]. C. Wang, N. Cao, J. Li, K. Ren, and W. Lou, “Secure Ranked Keyword Search over Encrypted Cloud Data,” Proc. IEEE 30th Int‟ l Conf. Distributed Computing Systems (ICDCS „ 10), 2010.

[8]. C. Wang, S. S. M. Chow, Q. Wang, K. Ren, and W. Lou, “Privacy-preserving public auditing for secure cloud storage,” IEEE Trans. Comput., vol. 62, no. 2, pp. 362–375, Feb. 2013.

[9]. D. Boneh, C. Gentry, B. Lynn and H. Shacham, “Aggregate and Verifiably Encrypted Signatures from Bilinear Maps”, In Proc. of Eurocrypt‟ 03, Warsaw, Poland, 2003.

[10].D. Boneh, “The Decision DiffieCHellman Problem”, In Proc. of ANTS‟ 98, Portland, Oregon, 1998.

[11].D. Naor, M. Naor, and J. B. Lotspiech, “Revocation and tracing schemes for stateless receivers,” in Proc. of CRYPTO‟ 01, 2001.

[12]. D. Song, D. Wagner, and A. Perrig. Practical techniques for searches on encrypted data. In Proc. of IEEE S & P „ 00, 2000.

[13].D. Sheridan, “The optimality of a fast CNF conversion and its use with SAT,” in Proc. of SAT‟ 04, 2004.

[14]. G. Ateniese et al., “Provable data possession at untrusted stores,” in Proc. 14th ACM Conf. Comput. Commun. Secur. (CCS), New York, NY, USA, 2007, pp. 598–609.

[15]. G. Ateniese, R. C. Burns, R. Curtmola, J. Herring, L. Kissner, Z. N. J. Peterson, and D. X. Song, “Provable data possession at untrusted stores,” in ACM Conference on Computer and Communications Security, P. Ning, S. D. C. di Vimercati, and P. F. Syverson, Eds. ACM, 2007, pp. 598–609.

[16]. H. Lin, Z. Cao, X. Liang and J. Shao. “Secure threshold multi authority attribute based encryption without a central authority”, In Proc. of INDOCRYPT‟ 08 , Kharagpur, India, 2008.

[17]. Hurwitz,J., Bloor, R. , Kaufman, M., Halper, F. , “Cloud Computing for Dummies”, Wiley Publications,Jan 1,2009.

[18]. J. He, Y. Zhang, G. Huang, Y. Shi, and J. Cao, “Distributed data possession checking for securing multiple replicas in geographicallydispersed clouds,” J. Comput. Syst. Sci., vol. 78, no. 5, pp. 1345–1358, 2012.

[19]. K. D. Bowers, A. Juels, and A. Oprea, “HAIL: A high-availability and integrity layer for cloud storage,” in Proc. 16th ACM Conf. Comput. Commun. Secur. (CCS), New York, NY, USA, 2009, pp. 187–198.

[20]. K. Yang and X. Jia, “An efficient and secure dynamic auditing protocol for data storage in cloud computing,” IEEE Trans. Parallel Distrib. Syst., vol. 24, no. 9, pp. 1717–1726, Sep. 2013.

[21]. Mather, T., Kumaraswamy, S., Latif, S., "Cloud Security and Privacy: An Enterprise Perspective on Risks and Compliance", O'Reilly Media, Inc., 2009.

[22]. M. A. Shah, R. Swaminathan, and M. Baker, “Privacy-preserving audit and extraction of digital contents,” IACR Cryptology ePrint Archive, Tech. Rep. 2008/186, 2008.

[23]. M. Lillibridge, S. Elnikety, A. Birrell, M. Burrows, and M. Isard. A cooperative internet backup scheme. In Proc. of USENIX Technical Conference, 2003.

[24]. P. Golle, S. Jarecki, and I. Mironov, "Cryptographic primitives enforcing communication and storage complexity," in Proc. 6th Int. Conf. Financial Cryptograph. (FC), Berlin, Germany, 2003, pp. 120–135.

[25]. P. S. L. M. Barreto and M. Naehrig, Pairing-Friendly Elliptic Curves of Prime Order With Embedding Degree 12, IEEE Standard P1363.3, 2006.

[26]. Q. Wang, C. Wang, J. Li, K. Ren, and W. Lou, "Enabling public verifiability and data dynamics for storage security in cloud computing," in Proc. 14th Eur. Symp. Res. Comput. Secur. (ESORICS), Berlin, Germany, 2009, pp. 355–370.

[27]. R. Curtmola, J. Garay, S. Kamara, and R. Ostrovsky, "Searchable Symmetric Encryption: Improved Definitions and Efficient Constructions," Proc. 13th ACM Conf.

[28]. S. Goldwasser, S. Micali, and R. L. Rivest, "A digital signature scheme secure against adaptive chosen-message attacks," SIAM J. Comput., vol. 17, no. 2, pp. 281–308, 1988.

[29].T. Schwarz and E.L. Miller, "Store, Forget, and Check: Using Algebraic Signatures to Check Remotely Administered Storage," Proc. IEEE Int'l Conf. Distributed Computing Systems (ICDCS '06), 2006.

[30]. Vaibhav Bharati and M R Patil., "Advanced Cooperative Provable Data Possession based Data Integrity Verification for MultiCloud Storage" in International Journal of Computer Applications, Foundation of Computer Science, New York, USA, ,November 2013,pp.25-28

[31]. Wang , B., Li , B., Li, H. "Oruta: Privacy-Preserving Public Auditing for Shared Data in the Cloud", in IEEE Fifth International Conference on Cloud Computing, pp.295–302, 2012.

[32]. Wang, X., Sun, J., Li, H., Wu, C., and Huang, M., "A Reverse Auction Based Allocation Mechanism in the Cloud Computing Environment", in Appl. Math. Inf. Sci. 7, No. 1L, pp.75-84, 2013.

[33]. Yao, A. "Protocols for Secure Computations", in Proceedings of the IEEE Symposium on foundations of computer science 23, 1982.

[34]. Y. Zhu, H. Wang, Z. Hu, G.-J. Ahn, H. Hu, and S. S. Yau, "Efficient provable data possession for hybrid clouds," in Proc. 17th ACM Conf. Comput. Commun. Secur. (CCS), 2010, pp. 756–758.

[35]. Y. Dodis, S. Vadhan, and D. Wichs, "Proofs of retrievability via hardness amplification," in Proc. 6th Theory Cryptograph. Conf. (TCC), 2009, pp. 109–127.

[36]. Yan Zhu ,Beijing Key Lab. of Internet Security Technol., Peking Univ, "Cooperative Provable Data Possession for Integrity Verification in Multicloud Storage" in Parallel and Distributed Systems, IEEE Transactions on (Volume:23 , Issue: 12), Dec. 2012,pp.2231 – 2244.

[37].Y. Zhu, H. Hu, G.-J. Ahn, Y. Han, and S. Chen, "Collaborative integrity verification in hybrid clouds," in IEEE Conference on the 7th International Conference on Collaborative Computing: Networking, Applications and Worksharing, CollaborateCom, Orlando, Florida, USA, October 15-18, 2011, pp. 197–206.

[38]. Zaman, S., Grosu, D., "Combinatorial auction-based allocation of virtual machine instances in clouds", in Journal of parallel and distributed computing, pp.1-14, 2013.

[39]. Zhu, Y., Wang, H., Hu, Z., Ahbn, G., Hu, H., Yau, S.S., "Dynamic Audit services for integrity verification of out sourced storages in clouds", in Proceedings of the ACM Symposium on Applied Computing, pp.1550-1557, 2011.

[40].Z. Hao and N. Yu, "A multiple-replica remote data possession checking protocol with public verifiability," in Proc. 2nd Int. Symp. Data, Privacy, E-Commerce, Sep. 2010, pp. 84–89.